

## Refine Search

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### Search Results -

Terms	Documents
L1 and Pieper	5

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Search:

L6






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### Search History

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 DATE: Sunday, April 16, 2006    [Printable Copy](#)    [Create Case](#)

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side by side			
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>			
<u>L6</u>	L1 and Pieper	5	<u>L6</u>
<u>L5</u>	L1 same genetherapy	0	<u>L5</u>
<u>L4</u>	L1 same glycosylation	9	<u>L4</u>
<u>L3</u>	L2 same (half-life or degradation)	0	<u>L3</u>
<u>L2</u>	L1 same (glycosylation or carbohydrate modification or sialylation or desialylation or carbohydrate chain)	9	<u>L2</u>
<u>L1</u>	(C1 inhibitor or C1-esterase inhibitor or C1INH)	614	<u>L1</u>

END OF SEARCH HISTORY



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## Search

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Time Result

<a href="#">#6</a> Search <b>C1 inhibitor and desialylation</b> Limits: <b>Entrez Date to 2002/10/17</b>	17:23:09	1
<a href="#">#14</a> Search <b>C1 inhibitor and carbohydrate chains and desialylation</b> Limits: <b>Entrez Date to 2002/10/17</b>	17:22:55	0
<a href="#">#13</a> Search <b>C1 inhibitor and carbohydrate moieties</b> Limits: <b>Entrez Date to 2002/10/17</b>	17:21:52	3
<a href="#">#11</a> <b>Related Articles for PubMed (Select 11483003)</b>	17:19:49	99
<a href="#">#10</a> Search <b>C1 inhibitor glycosylation and therapy</b> Limits: <b>Entrez Date to 2002/10/17</b>	17:18:02	1
<a href="#">#9</a> Search <b>C1 inhibitor and plasma circulatory half-life</b> Limits: <b>Entrez Date to 2002/10/17</b>	17:16:53	0
<a href="#">#7</a> <b>Related Articles for PubMed (Select 2045131)</b>	17:14:48	102
<a href="#">#4</a> Search <b>C1 inhibitor and glycosylation</b> Limits: <b>Entrez Date to 2002/10/17</b>	17:08:45	15
<a href="#">#3</a> Search <b>C1 inhibitor</b> Limits: <b>Entrez Date to 2002/10/17</b>	17:07:59	1877
<a href="#">#1</a> Search <b>schoenberger and c1 inhibitor</b>	16:37:28	2

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Apr 10 2006 06:29:53

=> d his

(FILE 'HOME' ENTERED AT 18:12:36 ON 16 APR 2006)

FILE 'MEDLINE, AGRICOLA, CAPLUS, SCISEARCH, BIOSIS' ENTERED AT 18:12:49  
ON 16 APR 2006

L1 58422 S (C1 INHIBITOR OR C1INH OR C1-ESTERASE INHIBITOR OR PROTEIN C)  
L2 288429 S (GLYCOPROTEINS)  
L3 1945 S L1 AND L2  
L4 11 S L3 AND (SIALYLATION)  
L5 5 DUP REM L4 (6 DUPLICATES REMOVED)

=> d l5 1-5 ti so au ab pi